Date of current version September 23, 2021. Digital Object Identifier 10.30941/CESTEMS.2021.00011

COMMENTS AND CORRECTIONS Correction to "Robust dichotomy solutionbased model predictive control for the gridconnected inverters with disturbance observer"

HUANYUE LIAO, XIN ZHANG, AND ZHIJUN MA

In the above paper, the affiliation of Xin Zhang was incorrect. It should read "He is is with the College of Electrical Engineering, Zhejiang University, Hangzhou 310027, China and with Hangzhou Global Scientific and Technological Innovation Center, Zhejiang University, Hangzhou 310058, China. (e-mail: zhangxin_ieee@163.com).

REFERENCES

H. Liao, X. Zhang and Z. Ma, "Robust dichotomy solution-based model predictive control for the grid-connected inverters with disturbance observer," in CES Transactions on Electrical Machines and Systems, vol. 5, no. 2, pp. 81-89, June 2021, doi: 10.30941/CESTEMS.2021.00011.

. . .